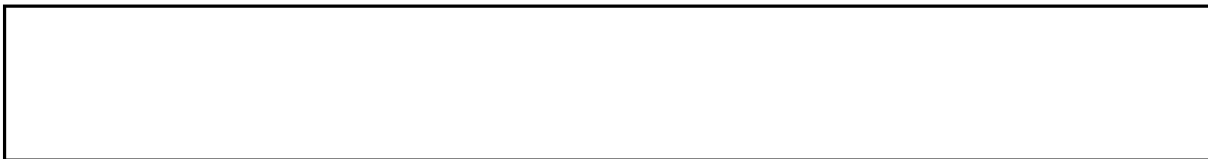


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NPIC # 188

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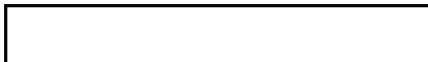


5 January 1968

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Declass Review by NGA.

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Post Office Box 6788
Fort Davis Station
Washington, D. C. 20020

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Attention: 

Dear Sir:

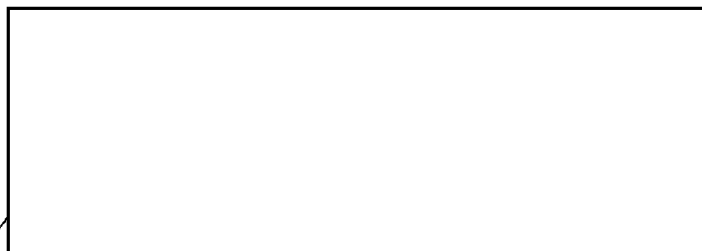
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 is pleased to submit its attached proposal P-188, for Fabrication of Digitized Equipment for your Fiber Optic Viewer. This proposal consists of a work statement describing the work we are proposing to perform for you, and a firm fixed price bid.

Delivery of the hardware and final equipment checkout can be completed within 60 days after receipt of your order.

This quotation remains valid for 60 days. If you have any questions please call me or 

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JTK:dr
attach

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January 5, 1968

FIBER OPTIC VIEWER DIGITIZATION WORK STATEMENT

1. Purchase, mount, and install [] shaft encoders and electronic modules. The required pulse output or least count is one micron.

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2. Purchase and/or fabricate the necessary mounting brackets, gears and universal coupling to install the shaft encoders.

3. Purchase and/or fabricate the necessary mounting components for the [] electronic modules.

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4. Purchase and/or fabricate the necessary interconnecting cables between the shaft encoders, electronic modules, and [] counters excluding the preset/reset and zero function cables.

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5. Fabricate and/or purchase and install a sloped front cabinet and mounting arm for the [] 2825B control panel. It should, as closely as practical, duplicate the mounting assembly for the control panel and the Paint Transfer Device.

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6. Purchase an equipment rack to house the [] equipment, the [] [] control panel and a blower unit.

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7. Purchase a blower unit to cool the rack mounted equipment.

8. Fabricate a control panel with eight momentary contact switches for the reset/preset and zero functions of the counters. The switches will terminate in BNC connectors and will be connected to the counters through GFE cables. The control panel will also contain an on/off power switch to control the power strip to be installed in the rack. In addition, one unswitched receptable will be provided for the [] synchronizer which is to remain on at all times. A fifteen foot power cord, capable of handling a 20 amp. load will be provided to go from the wall receptable and the control panel. A power on light will also be provided.

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9. All installed switches will be appropriately marked, as to function, by a suitable permanent marking such as engraving. Front panel layout will be identical to that furnished under Contract

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10. Checkout equipment after installation to insure proper operation.